

THREE WEEK LOOK AHEAD SCHEDULE
From: April 24, 2011
To: May 14, 2011

Area / Activity Description	Resp.	Shift	Escort Req'd?	Week 1							Week 2							Week 3							Remarks																			
				5/1		5/2		5/3		5/4		5/5		5/6		5/7		5/8		5/9		5/10		5/11		5/12		5/13		5/14		5/15		5/16		5/17		5/18		5/19		5/20		
				Su	M	T	W	Th	F	Sa	Su	M	T	W	Th																													
3RD Floor - East Wing																																												
Punch List - 3rd Floor - East Wing	JFW	2nd	Yes																																		RDK to punch on 5/3							
Commissioning & Corrective Action List (3rd Flr - East Wing)	JFW	1st	Yes																																	Synergy to punch on 5/3								
Re-Insulate Main Duct Supply in Full (3rd Floor East)	JFW	2nd	Yes																																									
Multiple Floors - 8W, 7E & W, 4E																																					Team to meet on Mon. 5/2 to finalize punch list							
Punch List - All Completed Floors (8W, 7E&W, 4)	JFW	2nd	Yes																																									
Commissioning & Corrective Action List	JFW	1st	Yes																																									
Re-Insulate Main Duct Supply in Full & VAV Branch Lines	JFW	2nd	Yes																																									
Paint Ceiling Molding / Touch-Up at T-Stat Locations	SOEP	1st	Yes																																									
Penthouse/Supply Fan Work																																												
Electrical Feeders, Connections and Temp. 6-Pulse VFD	LECO	1st	No																																									
ATC Controls / Checkout	HW	1st	No																																									
VFD/AHU#1 Start-Up	HW	1st	No																																									
AHU#2 Shutdown & Disconnect / Install Divider Wall	JFW	1st	No																																		To be coordinated with the Facility - Can we make this happen earlier? (shutdown req's)							
Demo AHU#2 - Fan, Coils, etc.	JFW	1st	No																																		Demo to take place 2 shifts - complete by 5/11?							
Level Floor (<i>if necessary</i>)	WTR	1st	No																																									
Stick Build AHU#2	JFW	1st	No																																		Double Shfts							
Install Control Piping/Wiring & ATC Finishes	JFW	1st	No																																									
Electrical Feeders, connections and VFD	LECO	1st	No																																									
Lab Exhaust AHU / Tower Roof																																					Postponed until 5/7 due to unforseen conditions							
Install Tower Roof Lab Exhaust Structural Steel	VF	1st	No																																									
Pre-Work - Electrical/ATC/Ductwork	Various	1st	No																																									
Rig EAHU-1 Into Place	JFW	1st	No																																									
Install Roof-Top Ductwork to EAHU#1	JFW	1st	No																																									
Rig EAHU-2 Into Place	JFW	1st	No																																									
Chiller Room																																												
Receive and Install CWP 1-3 VFD's - Connect to VFD's	LECO	1st	No																																		Estimated Delivery - 4/28 (to Glancy)							
Receive and Install CT-1A&B VFD's - Connect to VFD's	LECO	1st	No																																		Estimated Delivery - 5/2 (to Glancy)							
Receive and Install CHWP 1-3 VFD's - Connect to VFD's	LECO	1st	No																																		Estimated Delivery - 5/3 (to Glancy)							
Receive and Install CT-2&3 VFD's - Connect to VFD's	LECO	1st	No																																									
ATC Terminations Complete	JFW	1st	No																																									
ATC Point Check Out	HW	1st	No																																									
ATC Condenser Water Programming / Check-Out - CT-3	HW	1st	No																																									
ATC Condenser Water Programming / Check-Out - CT-2	HW	1st	No																																									
ATC Condenser Water Programming / Check-Out - CT-1	HW	1st	No																																									
ATC CHW Primary Loop Check-Out	HW	1st	No																																									
ATC CHW Secondary Loop Check-Out	HW	1st	No																																									
CT-1 Structure/Exterior Work																																												
Install CT-1 Steel Structure	VF	1st	No																																									
Set CT-1 onto New Steel Structure	JFW	1st	No																																		Awaiting Feedback for Seismic Restraints							

This three week look ahead schedule is an APPROXIMATION of how the work will progress. Minor changes to the 3WK LA are to be expected as the work progresses.

4/27/2011

Massachusetts State Laboratory, HVAC Emergency Improvements
Massachusetts State Project No. DPH0702 EM#

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<i>CT-2&3 Structure & Cooling Tower Work</i>																							
Install CT-2&3 Trim Piping, etc.	JFW	1st	No																				
Install Control Piping/Wiring/ATC Finishes	JFW	1st	No																				

Schedule Legend:



= Escort Required / Lab Personnel Notification Recommended

= Non-Sensitive Areas / No Escort Required

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